

53. (New) A system for reading a document comprising a hologram containing an image of part of said document, said image being scrambled, and comprising a revealer device for correcting said scramblings, said hologram being readable through the revealer.

54. (New) The system as claimed in claim 53, further comprising a marking device configured to position the hologram to be read facing the revealer.

55. (New) The system as claimed in claim 54, further comprising lugs configured to accommodate notches from the document.

56. (New) The system as claimed in claim 53, wherein the revealer comprises optical markers configured to be made to coincide with markers of the document.

IN THE ABSTRACT

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ABSTRACT

A document includes at least one drawing or data produced, for example, by printing. In addition, this document includes a hologram representing part of the document. The hologram of this document is recorded using a system including a prerecorded or electrically controllable optical modulator in which the image of at least part of the document is recorded. This modulator is designed to be combined with a layer of photosensitive material. A first reference wave illuminates the layer of photosensitive material. A second wave incident on the modulator and giving rise to a third object wave is also transmitted to the layer of photosensitive material in order to interfere with the reference wave in this layer.
